Author Index Volume 10

Aerts, J., 179
Akeroyd, Michael A., 107
Alho, K., 74
Allen, P.J., 10
Andrew, Christopher M., 80

Badgaiyan, Rajendra D., 197
Benton, Arthur L., 80
Bicciolo, G., 28
Bloyet, D., 160
Bower, James M., 147
Bowtell, Richard W., 107
Brammer, Michael J., 80
Brønnick, Kolbjørn, 87
Bullmore, Edward T., 80

Cassetta, E., 28
Chen, Shen Hsing A., 99
Cleeremans, A., 179
Cohen, Mark S., 204
Collette, Fabienne, 39

Davatzikos, Christos, 61
Davidson, Richard J., 1
De Campora, E., 28
Degueldre, C., 179
Degueldre, Christian, 39
Delfiore, G., 179
Destrebecqz, A., 179
Downs III, J. Hunter, 140
DuBois, Richard M., 204

Ekatodramis, Dimitri, 132
Elliott, Michael R., 107
Eslinger, Paul J., 80

Fadili, M.J., 160
Ferrandez, Anne-Marie, 49
Fish, D.R., 10
Fox, Peter T., 16, 120, 147
Franck, G., 179
Franck, Georges, 39
Freitas, Catarina S., 120

Gade, Anders, 87
Gao, Jia-Hong, 16, 147
Garnero, Line, 49

Haggard, Mark P., 107
Hall, Deborah A., 107
Harrington, Gregory S., 140
Heather, Abercrombie C., 1
Hennig, Juergen, 132
Herskovits, Edward H., 61
Holden, James E., 1
Hugdahl, Kenneth, 87
Huisman, Thierry, 132

Indovina, I., 28

Joeri, Philipp, 132
Josephs, O., 10

Kareken, David A., 99
Kochunov, Peter V., 120
Krakow, K., 10
Kyllingsbaek, Søren, 87

Lancaster, Jack L., 120
Larson, Christine L., 1
Laureys, S., 179
Law, Ian, 87
Lemaire, Christian, 39
Lemieux, L., 10
Lindgren, Kristen A., 1
Liotti, Mario, 120, 147
Liu, Ho-Ling, 16
Liu, Yijun, 16, 147
Loenneker, Thomas, 132
Lowe, Mark J., 99
Lurito, Joseph T., 99
Luxen, A., 179

Maquet, P., 179
Marcar, Valentine L., 132
Martin, Ernst, 132
Mathews, Vincent P., 99
Mazoyer, B., 160
Medvedev, S.V., 74
Megalooikonomou, Vasileios, 61
Meulemans, T., 179
Mikiten, Shawn A., 120
Morris, Robin G., 80

Näätänen, R., 74
Ng, Virginia W.K., 80
Nickerson, Dan, 120
Nyberg, Lars, 195

Oakes, Terrence R., 1

Pakhomov, S.V., 74
Palmer, Alan R., 107
Parsons, Lawrence M., 120, 147
Pasqualetti, P., 28
Paulson, Olaf B., 87
Peigneux, P., 179
Perfetti, Charles A., 16
Perlman, Scott B., 1
Pizzella, V., 28
Pouthas, Viviane, 49
Pu, Yonglin, 147
Pu, Yonglin, 16

Rainey, Lacy, 120
Renault, Bernard, 49
Romani, G-L, 28
Rossini, P.M., 28
Roudas, M.S., 74
Ruan, S., 160

Salmon, Eric, 39
Schaefer, Stacey M., 1
Spinks, John A., 16
Stofer, Kathryn A., 16
Suckling, John, 80
Summerfield, A. Quentin, 107
Symms, M.R., 10

Tan, Li Hai, 16
Tecchio, F., 28
Tervaniemi, M., 74
Thiel, Thorsten, 132
Turski, Patrick A., 1

Van der Linden, M., 179
van Zuijen, T.L., 74

Ward, Robert T., 1
Williams, Steven C.R., 80
Woldorff, Marty G., 120
Wright, Calvin T., 140

Xiong, Jinhu, 16, 147

Zeineh, Michael M., 204

Author Index Volume 10

Aerts, J., 179
Akeroyd, Michael A., 107
Alho, K., 74
Allen, P.J., 10
Andrew, Christopher M., 80

Badgaiyan, Rajendra D., 197
Benton, Arthur L., 80
Bicciolo, G., 28
Bloyet, D., 160
Bower, James M., 147
Bowtell, Richard W., 107
Brammer, Michael J., 80
Brønnick, Kolbjørn, 87
Bullmore, Edward T., 80

Cassetta, E., 28
Chen, Shen Hsing A., 99
Cleeremans, A., 179
Cohen, Mark S., 204
Collette, Fabienne, 39

Davatzikos, Christos, 61
Davidson, Richard J., 1
De Campora, E., 28
Degueldre, C., 179
Degueldre, Christian, 39
Delfiore, G., 179
Destrebecqz, A., 179
Downs III, J. Hunter, 140
DuBois, Richard M., 204

Ekatodramis, Dimitri, 132
Elliott, Michael R., 107
Eslinger, Paul J., 80

Fadili, M.J., 160
Ferrandez, Anne-Marie, 49
Fish, D.R., 10
Fox, Peter T., 16, 120, 147
Franck, G., 179
Franck, Georges, 39
Freitas, Catarina S., 120

Gade, Anders, 87
Gao, Jia-Hong, 16, 147
Garnero, Line, 49

Haggard, Mark P., 107
Hall, Deborah A., 107
Harrington, Gregory S., 140
Heather, Abercrombie C., 1
Hennig, Juergen, 132
Herskovits, Edward H., 61
Holden, James E., 1
Hugdahl, Kenneth, 87
Huisman, Thierry, 132

Indovina, I., 28

Joeri, Philipp, 132
Josephs, O., 10

Kareken, David A., 99
Kochunov, Peter V., 120
Krakow, K., 10
Kyllingsbaek, Søren, 87

Lancaster, Jack L., 120
Larson, Christine L., 1
Laureys, S., 179
Law, Ian, 87
Lemaire, Christian, 39
Lemieux, L., 10
Lindgren, Kristen A., 1
Liotti, Mario, 120, 147
Liu, Ho-Ling, 16
Liu, Yijun, 16, 147
Loenneker, Thomas, 132
Lowe, Mark J., 99
Lurito, Joseph T., 99
Luxen, A., 179

Maquet, P., 179
Marcar, Valentine L., 132
Martin, Ernst, 132
Mathews, Vincent P., 99
Mazoyer, B., 160
Medvedev, S.V., 74
Megalooikonomou, Vasileios, 61
Meulemans, T., 179
Mikiten, Shawn A., 120
Morris, Robin G., 80

Näätänen, R., 74
Ng, Virginia W.K., 80
Nickerson, Dan, 120
Nyberg, Lars, 195

Oakes, Terrence R., 1

Pakhomov, S.V., 74
Palmer, Alan R., 107
Parsons, Lawrence M., 120, 147
Pasqualetti, P., 28
Paulson, Olaf B., 87
Peigneux, P., 179
Perfetti, Charles A., 16
Perlman, Scott B., 1
Pizzella, V., 28
Pouthas, Viviane, 49
Pu, Yonglin, 147
Pu, Yonglin, 16

Rainey, Lacy, 120
Renault, Bernard, 49
Romani, G-L, 28
Rossini, P.M., 28
Roudas, M.S., 74
Ruan, S., 160

Salmon, Eric, 39
Schaefer, Stacey M., 1
Spinks, John A., 16
Stofer, Kathryn A., 16
Suckling, John, 80
Summerfield, A. Quentin, 107
Symms, M.R., 10

Tan, Li Hai, 16
Tecchio, F., 28
Tervaniemi, M., 74
Thiel, Thorsten, 132
Turski, Patrick A., 1

Van der Linden, M., 179
van Zuijen, T.L., 74

Ward, Robert T., 1
Williams, Steven C.R., 80
Woldorff, Marty G., 120
Wright, Calvin T., 140

Xiong, Jinhu, 16, 147

Zeineh, Michael M., 204

Subject Index to Volume 10

AEF, 28
age, 39
amygdala, 1
anterior superior temporal gyrus, 107
area V3A, 197
artifact, 10
artifacts, 204
attention, 87
audition, 107
auditory system, 28
automatic processing, 74

BOLD, 80
brain imaging, 87
brain labels, 120
brain mapping, 61, 140
brain, 99
Broca, 99

caudate nucleus, 1, 179
cerebral plasticity, 28
Chinese reading, 16
cingulate, 39
complex tones, 74
computer stimulation, 61
cortex, 99

databases, 61
dementia, 39
Dichotic listening, 87

echo planar imaging, 10
EEG, 10
electrophysiological recording, 10
epilepsy, 10
even-related potentials, 49
extrastriate areas, 49
extrastriate cortex, 197

FCM, 160
fluency, 99
fMRI, 10, 16, 80, 107, 160
fuzziness index, 160

hemispheric dominance, 16
hippocampus, 1
human brain/anatomy and histology, 204
human, 99

image quality, 10
implicit learning, 179
implicit memory, 197
individual variability, 179
intensity, 49

language, 16, 99
laterality, 80
lateralization, 16, 74

magnetic resonance imaging, 61, 140, 204
materials, 10
MEG, 28
mismatch negativity (MMN), 74
modulation, 107
Monte Carlo method, 61
MRI, 1, 16
multimodal imaging, 10
multistep strategy, 160
musical information, 74

neuroimaging, 16

parietal lobe, 80
perceptual representation, 197
PET, 1, 39, 49, 87, 179
phonetic information, 74
phonology, 99
picture identification test, 197
piezoelectric, 140
position emission tomography (PET), 74
precuneus, 39
prefrontal cortex, 49

radio frequency, 204
reading, 16
reliability, 1
reversible plasticity, 28
ROC, 160
safety, 140
sample size, 61
segmentation, 204
semantic vagueness, 16
serial reaction time, 179
somatosensory cortex, 140
speech perception, 87
statistical distributions, 61
statistical models, 61
statistical parametric mapping, 179
striatum, 179
subliminal stimuli, 197
surgical platinotomy and stapes substitution, 28

Talairach Daemon, 120
Talairach Labels, 120
target discrimination, 107
temporal cortex, 197
thalamus, 1
theoretical models, 204
time, 49

UFCA, 160

vibration, 140
visual discrimination, 49
visuospatial, 80
volume occupancy, 120

wavelet, 80
Wernicke, 99
word recognition, 16